

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (See several sheets if necessary)	ATTY. DOCKET NO. 678-804	SERIAL NO. 10/072,579
	APPLICANTS Min-Goo KIM et al.	
	FILING DATE February 6, 2002	GROUP ART UNIT 2133

U.S. PATENT DOCUMENTS


[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

2	1.	Masashi Naijoh et al., "Type-II Hybrid ARQ Scheme Using Punctured Convolutional Code with Adaptive Modulation Systems", The Institute of Electronics, Information and Communication Engineers, May 1996, pp. 19-24.

EXAMINER	DATE CONSIDERED
	6/20/2005

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.
678-804

SERIAL NO.
10/072,579

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APPLICANTS
Min-Goo KIM et al.

JUL 20 2004

FILING DATE
February 6, 2002

GROUP ART UNIT
2819

UNIT
TECH CENTER 2800

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	Rowitch et al., "On The Performance of Hybrid FEC/ARQ Systems Using Rate Compatible Punctured Turbo (RCPT) Codes", IEEE Transactions on Communications, Vol. 48, No. 6, June 2000, pp. 948-959.

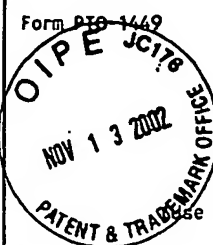
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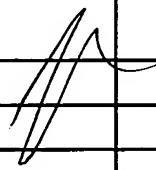
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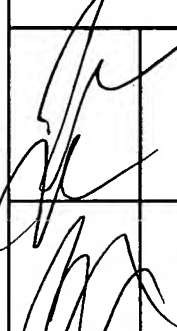
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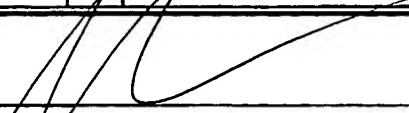
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 01-54339 A1	July 26, 2001	PCT	NOV 21 2002		X	
				Technology Center 2100			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	1.	U.K. Combined Search and Examination Report dated October 17, 2002, issued in a counterpart application, namely Appln. No. GB0202868.6.
	2.	Samir Kallel, "Complementary Punctured Convolutional (CPC) Codes and Their Applications", IEEE Transactions on Communications, Vo. 43, No. 6, June 1995, US, pp. 2005-2009.
	3.	Tingfang Ji and Wayne E. Stark, "Concatenated Punctured Turbo Reed-Solomon Codes in a Hybrid FEC/ARQ DS/SSMA Data Network", Vehicular Technology Conference, Houston, US, 16-20 May 1999, pp. 1678-1682.

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